		14. W. Vo. 1. 1.	T 2.	O R 20	2 3
			County	LAKE	
	MONTANA	BUREAU OF MI	IES AND GEOLG	GECEIVE	ا
		Butte, Monta	na ha	1 DEC 6 1961	1111
		WATER WELI	LOG		1
	oman Marr	'S OF BERNE		TATE ENGIN	
			•		
7 2 1	Driller /+ PPT	COX INIATELY	19 12 to 1	ess923	
	Date Started		Date	Completed	
	Location: Sec	3 _T 20	R. A.Q. 1/4 secS	W	·
Type of well dri	LEd	Equi	pment used CA	UTN drift	
	(Dig driven, bered, or	drilled)		*	IS-THE
Water use: Domestic	Mı	unicipal	Stock X	Irrigation	<u> X </u>
Industrial		rainage .	Other:		
Casing:	It to 1 465	ft. Type	ro M Siz	e / _ 5 //	
Casing:	ft. to	ft. Type		ie	
Casing:	ft. to	ft. Type	Šir	:e	#\$/ **
Perforated or Screened	FL GW 5Non	N to 2t	Ft.	to ft	
Type of screen or perfo	rations	KNOWN		***************************************	
Static Water level, for	non-flowing well:		· }	•••••	feet
Shut-in pressure, for	lowing well: 5	EVEN	lb./sq. in. on:	$D \in C$	1961
Pumping water level	FLOWING	feet at	20	,	4 . ³
How tested: PYE	•			:	
Length of test.					
Remarks: (Gravel page					Sire
. Carros par		Januaro, 13 pr - 1 o.		,	
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	STANK TORS	ATTEMPT THE T	LOG PORCHE	***************************************	····		ACT OF THE PERSON NAMED IN	*************	MANNACE CO.	- 12573 · 64474	MEXMALITY W	****************		Dia		nae mat verstandiet.	n in securios esticitation
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J. 4

File No.....

DUPLICATE

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T. 20 R 20

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County Lake
DECEIVE
DIL 27 1962

	(Under Ch	apter	Vesied Groundwater Rights STATE ENGINEER 237, Montana Session Laws, 1961)
	•		
-Round Butte W	ater Compan	y	, of Ronan (Town)
			(Address) (10wh) State of Montana
have appropriated g	groundwater acc	ording	g to the Montana laws in effect prior to January 1, 1962, as fo
lows:			
n		_	
्रावरा			The beneficial use or which the claim is based .domestic
	 		for approximately 100 families
		3.	Date or approximate date of earliest beneficial use; and how co
			tinuous the use has beenAugust 1956, daily
			subsequent thereto
			
┟╌┼╾┼╌┼╌┼	+	4.	The amount of groundwater claimed (in miner's inches or gallo
			per minute) 450 gallons per minute
		5	If used for irrigation, give the acreage and description of t
S		υ,	lands to which water has been applied and name of the own
24.			thereof no irrigation
Z4 W1/4 Sec. ff T.	20 R 20		
ndicate point of app	ronriation		
nd place of use, if		6.	The means of withdrawing such water from the ground and t
Each small square rep			location of each well or other means of withdrawal
ecres.			artesian well and pump
drawai of groundw	•••••••••••		<u>)46</u>
			355-feet
	r table		· ·
So far as it may be other works for the wellsupply.	e available, the t ne withdrawal of ingapproxi	ype, s groun mate	size and depth of each well or the general specifications of a undwater
So far as it may be other works for th well, supply	e available, the t ne withdrawal of ing approxi	ype, s groun mate	size and depth of each well or the general specifications of a undwater
So far as it may be other works for the well, supply	e available, the to the withdrawal of ing approxi	ype, s groun mate	size and depth of each well or the general specifications of a undwater
So far as it may be other works for the well, supply. The estimated amminers inch. The log of formati	e available, the to the withdrawal of ing approxi-	ype, s groun mate vater in the	size and depth of each well or the general specifications of a midwater
3. The depth of water other works for the well, supply. 3. The estimated amminers inched. The log of formations and the coalty, and and minute therefree.	e available, the the withdrawal of ing approxi- ount of groundwies. ions encountered d.water rigi	ype, s groun mate vater in the	withdrawn each well if available
The depth of wate So far as it may be other works for the well, supply. The estimated amminers inches. The log of formation was drilled and realty, and an minute therefrom which hereby for the control of the contro	e available, the the withdrawal of ing approxi- count of groundwies. cons encountered d. water right interest in con, was soldings this detailed of a similar	ype, s groun mate vater in the n. sa d. an ecla ar nat	withdrawn each well if availableis_filedNote: wild by Mario H. Peschel, former owner of a sid well and right to use up to 450 gallon former water Comparation.
D. So far as it may be other works for the well, supply. D. The estimated amminers inch. The log of formation was drilled and realty, and an minute therefrom which hereby for the control of the contr	e available, the the withdrawal of ing approxi- count of groundwies. cons encountered d. water right interest in con, was soldings this detailed of a similar	ype, s groun mate vater in the n. sa d. an ecla ar nat	withdrawn each well if available is former owner of a did well and right to use up to 450 gallon par water.
3. The depth of water 3. So far as it may be other works for the well, supply. 3. The estimated amminers inch 4. The log of formation was drilled and realty, and and minute therefore which hereby for the control of t	e available, the the withdrawal of ing approxi- count of groundwies. cons encountered d. water right interest in con, was soldings this detailed of a similar	ype, s groun mate vater in the n. sa d. an ecla ar nat	withdrawn each well if availableis_filedNote: wild by Mario H. Peschel, former owner of a sid well and right to use up to 450 gallon former water Comparation.
3. The depth of water 3. So far as it may be other works for the well, supply. 3. The estimated amminers inch 4. The log of formation was drilled and realty, and an minute therefore which hereby for the control of t	e available, the the withdrawal of ing approxi- count of groundwies. cons encountered d. water right interest in con, was soldings this detailed of a similar	ype, s groun mate vater in the n. sa d. an ecla ar nat	withdrawn each well if availableis_filedNote: wild by Mario H. Peschel, former owner of a sid well and right to use up to 450 gallon former water Comparation.
3. The depth of wate 2. So far as it may be other works for the well, supply 3. The estimated amminers inch 4. The log of formatives drilled and realty, and an minute therefore which hereby for the such other informations are ference to book	e available, the the withdrawal of ing approxi- count of groundwies. cons encountered d. water right interest in con, was soldings this detailed of a similar	ype, s groun mate vater in the n. sa d. an ecla ar nat	withdrawn each year 450 gallon per minute or 4 de drilling of each well if available is filed Note: Willed by Marie H. Peschel, former owner of sid well and right to use up to 450 gallon for aration. ROUND BUTTE WATER COMMENDED.
3. The depth of water 3. So far as it may be other works for the well, supply. 3. The estimated amminers inch 4. The log of formation was drilled and realty, and an minute therefore which hereby for the control of t	e available, the the withdrawal of ing approxi- count of groundwies. cons encountered d. water right interest in con, was soldings this detailed of a similar	ype, s groun mate vater in the n. sa d. an ecla ar nat	withdrawn each well or the general specifications of a sudwater

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

R-111 155998
Round Bulle Hater Co.
to
The Public

STATE OF MONTANA!

County of Lake,

Filed on the 25 day of A. D. 1962 all V.C. o'click a.

HAZEL KINNICK

County Clerk and Recorder.

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a cities assess to didust with

<u> </u>	Approved Stock Form—State Publis	hing Co., Helena, Montana—40876
le No		T = R 20-10
JPLICATE		County LAKE, Co.
	STATE OF MONTANA	
	MINISTRATOR OF GROUNDWATER COD	
	OFFICE OF STATE ENGINEER	DECEIVED
Declarat	ion of Vested Groundwater	Rightect 21 1963
(υ	nder Chapter 237, Montana Session Laws, 196	1) STATE ENGINEER
		1 U.S. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
None of America	IRURGER, of RONA	1// 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
County of	State of /// U	/// / //////
have appropriated groundwate	r according to the Montana laws in effect p	rior to January 1, 1962, as follows:
N		
	2. The beneficial use on which the	claim is based
	3. Date or approximate date of ea	riiest beneficial use; and how con-
	tingous the use has been	SINCE
	4. The amount of groundwater cla	simed (in miner's inches or gallons
	per minute)	
	5. If used for irrigation give the	acreage and description of the lands
S	to which water has been appli	ed and name of the owner thereof
JENNISec T 5 R 10-		
ndicate point of appropriation nd place of use, if possible.		
nd place of use, if possible. Each small square represents 10		ch water from the ground and the
cres.	location of each well or other	means of withdrawal
	•	
7. The date of commencement a	and completion of the construction of the w	ell, wells, or other works for with-
drawal of groundwater	10-10-1931 10-10	- 20 - 1931
	14.fl.	•••••••••••••••••••••••••••••••••••••••
	·	
9. So far as it may be available works for the withdrawal of	e, the type, size and depth of each well or the	ne general specifications of any other
	EANK - 3X3 fb 16	f. 0.

10. The estimated amount of gr	oundwater withdrawn each year	90.000
11 The log of formations engor	intered in the drilling of each well if avail-	able BLACK-SOIL FOR D
Al All James to the control of the c	there in the drining of each wen it available to the state of the stat	THEAL CONTINUES
62. A. Y. J. W. S. fr. W.	way I am South And	III.E./V VRAVICT-GE
10 Cuch ather information -f -	similar nature of may be reaful in according	out the policy of this act include
	similar nature as may be useful in carrying of any county record	

		13. 11 / 1. 11
	Signature of Owner	Attilie Freibu
	_	
	-	Date 10-10-63

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Goology, and Quadruplicate for the Appropriator.

1.25 161473

Thotal Report

Ottilie Dreiburger

The Public

STATE OF MONTANA SI

County of Lake,

Filed on the 10 day of clock P. M

A. D. 1963 12:25 o'clock P. M

County Clerk and Recorder

By Deouts

Deouts

				· ·
w.	1	0	Approved Stock Fo	orm-State Publishing Co., Helena, Montana-40876
ile No		37		T 20 1 R 20 W
UPLICATI	e	23		County Lake
		100	STATE OF MONTAN	
	1/0	ADMINISTR	ATOR OF GROUNDW	VATER CODE TO THE TOTAL
to the	\	OFFI	CE OF STATE ENGI	LD3
1.5	n.	 lf	Value of Care	ndwater Rights DEC 27 1963
ر و مستنسم	De			
		(Under Chapt	ter 231, Montana Sessio	on Laws, 1961) STAIL ENGINEER
	Frad Hughe	.c		Bangh
1	(Name of	Appropriator)	, ot	Ronan; Address) (Town) Montana
County	of Lak	de	State of	Montana ws in effect prior to January 1, 1962, as follows:
nave at		muwater accordin	R to the propragative	vs in effect prior to January 1, 1962, as follows:
<u> </u>	N		Who havelisis was a	n which the claim is based
				domestic
				te date of earliest beneficial use; and how con-
			tinuous since	that date
		E	***************************************	
				undwater claimed (in miner's inches or gallons
	 		-	300 gallon per minute
	 -			
			5. If used for irrigation	on, give the acreage and description of the lands is been applied and name of the owner thereof
	5			for irrigation
SE.4SE4	Sec.5 T20	R. 20	***************************************	
Indicate p	oint of approp	riation	*******************************	
Each small	l square represe	ents 10		hdrawing such water from the ground and the
acres.				ell or other means of withdrawal

7. The d	ate of commenc	ement and comple	tion of the construction	on of the well, wells, or other works for with
drawa	l of groundwate	r Began Dece	mber 17, 1959	- finished January 10, 1960
**********				***************************************
8. The d	lepth of water	tableAl	tesian well	
9. So far	r as it may be	available, the type	a, size and depth of ea	ach well or the general specifications of any othe
works	for the withdr	awal of groundwa	terArtesian.w	ell - depth 361 feet
***********	***********************************			
10. The e	stimated amoun	it of groundwater	withdrawn each yea	ar 800 gallon perminute
11. The l	og of formation	s encountered in	the drilling of each	well if availableA log for this well
has	been here	ofore filed	andrecorded	
********		4	***************************************	
				l in carrying out the policy of this act, including rilled by Glenn Camp. 705. Alder.
Str	eet, Misso	ula, Montana	- Driller's Re	egistration No. 215
*******	*****************			3
			mt	Book A Holason
			Signatu	nre of Owner Seal a Highest
				Date December 9, 1963
Three co	pies to be filed	by the owner wit	h the County Clerk a	and Recorder of the county in which the well
located.		•		•

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R 450 162727 Fied a Hughes to The Public

STATE OF MONTANAL

County of Lake,
Filed on the 23 day of Mark

A. D. 196 3at 420 o'clock

HAZEL KINNICK

County Cark and Recorder

By Ownar 200

DECEIVED	Dalle (1.11) (ed)	CountyZ		
HAAR 3 1960 MONT		IINES AND GEOLOGY		
TATE ENGINEER	Butra, Mon		20, 10, 10, 10, 10, 10, 10, 10, 10, 10, 1	
	WATER WE	LL,LOG		
Owner	Fred Hughes	Address	Ronan, Montana	l
Driller	Glenn Camp	Address	05 Alder Misso	ula
Date Star	ed Dec 17. 1959	Date Comp	leted Jans 10-1	960
		D R 20 4 sec I SE		
		en e		
ype of well Drilled (Dug. driven,	bored, or drilled)	ulpment used	drill, rotary, other)	
Water use: Domestic *	Municipal	Stock #	Irrigation	
Industrial	Drainage	Other:	No. 1 Section 1	ç
Casing # 1' above ground :	level 361. Type	.19 lbs to footze		
Casing:ft. to	Property of the second			
Casing:ft. to	ft. Type.	Size	And I am an a fight	L.,
Perforated or Screened: Ft	to ft	Ft	to ft	<u> </u>
Type of screen or perforations		Volta (Video)		
Static Water level, for non-flowing	; well:	Table 1		leet.
Shut-in pressure, for flowing well:	40 lbs	lb./sq. in. on:Feb. 22	, 1960 (date)	
Pumping water level	feet at	e forest permanenga	1. 1. 1. 35株 u . 1. 4.54	
How tested:		Bages Edgish Box	<u>#</u>	5,
Length of test		MARK L	14 A 2	**********
Remarks: (Gravel packing, Cem	enting, packers, type of	shut-off, depth of shut-off		f
Floring 8000 and a man	minute with a sl	out in pressure of 1	O lbs. Contro	lled
		cemented in by Hall	burton Cementi	ingC
with a 6" gate valve	.arcopcasing			

3

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Q		0 6
Denti	ı, feet.	Log of Well
From	To	Description of Material Drilled
0	2	top soil
2	10	clay and gravel
<u>10</u>	20	silty clay
r 20· · ·	37 7/2	clay and gravel R-15 #144398
37.	50	sandy clay STATE OF MONTANA)
50	60:	clay and gravel Filed on the Lagran Man
60	68	Sand A. D. 1960 at St o'clock TM
68	120	County Clark and Recorder
120	138	silty sand Deput
_138	147	mgravel make a second temperature of the sec
147	163	clay and gravel
_163	167	clay and sand
167	194	clay and gravel
194	202	silty clay
202	248	clay
248	255	silty clay
255	305	sand, gravel and clay
_305	348	clay and gravel
348	357	clay
357	365	blue-green clay. Water at 365', sand and gravel
j., <u>r.,</u>	<u>,,, , , , , , , , , , , , , , , , , , </u>	cement from 361 to 365 feet. Drilled through cement:
di <u>e inte</u>	soult y guite.	a fifteen a color of the second company of the section of the second of
	<u> </u>	
	<u></u>	

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·••		Approved Stock Form-State Publishing Co., Helena, Montana-38637
File N	No	T 20 1 R 20 P
_DUPI	LICATE	County Lake
	。这一只有2.2. 是一个。一个学生是个文章的是"E.C.C.C.C.C.E.E.E.E.E.E.E.E.E.E.E.E.E.E	MONTANA
	公子的 化二二二烷 人名英格兰人姓氏 医神经病 医精神病 医神经炎	GROUNDWATER CODE DECEIVED
	S	NOV 19 1963
		d Groundwater Rights ATE ENGINEER
14	A. J. & Gertrude Reinlasoder (Name of Appropriator)	of Star Route, Box 12 Roman
Ç	County of Lake	(Address) (Town) State of Mentana Montana laws in effect prior to January 17:1962, as follows:
	N	
Γ	2. The ben	eficial use on which the claim is based LAYSS tock residental & garden.
		approximate date of earliest beneficial use; and how con- the use has been
₩ -		well Dec 1935 centinues use.
	4. The am	ount of groundwater claimed (in miner's inches or gallons
-	per mir	nute) 10 gellens per minute.
-	E 18	
- 2074	s to which	for irrigation, give the acreage and description of the lands the water has been applied and name of the owner thereof
	Vy Sect Tau R 20	
	icate point of appropriation	
Each	th small square represents 10 6. The m	eans of withdrawing such water from the ground and the of each well or other means of withdrawal. Water ays
		A LANGE CONTRACTOR OF THE STATE
7	The date of commencement and completion of the	e construction of the well, wells, or other works for with-
•	drawal of groundwater July 5 to July	30th Heuse well.
		ft., Stack well lift.
•		
9.	works for the withdrawal of groundwater. nous	depth of each well or the general specifications of any other well hand dug, size 30 inch diemeter
	Stock well hand dug, size 3 ft	by 3ft.
		`
10.	. The estimated amount of groundwater withdraw	n each year House well 80,000 gal Total 22
11.	. The log of formations encountered in the drillin	g of each well if available House well, lft black
	9 ft of clay, 12 ft of sand, 8	ft ef clay.
	Stack well 1 ft of black soil,	10 ft of clay.
12.		ay be useful in carrying out the policy of this act, including
	reterence to book and page or any county record.	
		12. S. Ringer
		Signature of Owner Settude Reinlasod
		Date
		nty Clerk and Recorder of the county in which the well is
ina	cated.	
18.7%		
Ple	lease answer all questions. If not applicable, so sta-	te, otherwise the form will be returned. Ite to the State Engineer; Triplicate to the Montana Bureau

A. ...

STATE OF MONTANA County of Like, Filed on the 1 Lidy of M. A. D. 1963 at 2015 of of the HAZEL KINNIUK County Stock and Recorder TOTAL STATE The terminal profession is the state of the same of th Voueste eset vint ilem sameRenned aster at ement stock well ed 1936 continues use. s constant of the second of th Moor sevi CUPU

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STATE OF MONTANA
ADMINISTRATOR OF GEOUNDWATER CODE
OFFICE OF STATE LENGINEER TO

Notice of Comple	ilon of Groundwaler Appropriation (1) (1) (1) (1) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4
(Under C	hapter 287 Montana (Session Laws) 1961()
	Date of Appropriation of Groundwater passer, 15-1965 Owner Contractor (if any) Address of Contractor Address of Contractor
	Date Started Date Completed Date Started
W 1/4. Sec. T.2.2 R.2.2. Indicate: point of appropriation and place of use, if possible.	Describe means of obtaining groundwater without a well as by sub-irrigation and other natural processes. Include depth to water when applicable. 5 Springs Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent setimate approximate lengths of periods of use Jennary to Begen Stock water and also used in summer May to Sept. for Irrigation approximately One Bair are you
	Signature of Owner Kameth R + Barnic Bayl
	Dat:
This form to be prepared by contra	actor (if any), otherwise by the owner.
Three copies of this notice are to be works are located.	filed with the County Clerk and Recorder of the county in which the
	applicable, so state, otherwise the form will be returned?
Original to the County Clerk and Bureau of Mines and Geology and	Recorder: duplicate to the State Engineer; Triplicate to the Montana Quadruplicate for the Appropriator:

SIFATE OF MONTANA!

Coundry Lake

Prica on we S Lay of JE 6

A D 19.6 2at 400 o clock M

HAZEL HINNICK

Count Clink and Recorder

By Departs

Departs

File No. DUPLICATE STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER GODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights TE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator) State of .. have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows 2. The beneficial use on which the claim is based Alock water 3. Date or approximate date of earliest beneficial use; and how con-4. The amount of groundwater claimed (in miner's inches or gallons If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Lot 6, NE/y SWA 14 Sec 6 T20 R20 Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal..... 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.... dug in 1910. 8. The depth of water table...... 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater..... 10. The estimated amount of groundwater withdrawn each year..... 11. The log of formations encountered in the drilling of each well if available..... 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record Signature of Owner Paul Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

BB & Hb79

Poul Ywenzhr STATE OF MONTANAL

County of Lake.

Filed on the 19 day of AD-1962 at 3:320 clock

HAZEL KINNICK

County Cloth and Recorder

Bu — Bu — Depu the second of the second secon Day solvery

Sec. at Co.

File No. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER T Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) *STATE ENGINEER (Address)
State of have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows 2. The beneficial use on which the claim is based.... 3. Date or approximate date of earliest beneficial use; and how continuous the use has been..... 4. The amount of groundwater claimed (in miner's inches or gallons per minute) If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Lot 6, NEX4, SEL 1/4 Sec. 6 T20 R20 Indicate point of appropriation and place of use, if possible. Each small square represents 10 The means of withdrawing such water from the ground and the location of each well or other means of withdrawal The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.... dug 1940 30 ft 8. The depth of water table... 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater..... 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available..... 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Paul L Date april 17, 1962 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OFMONTANAL

County of Luke.

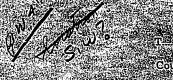
Filed on the 19 days of County

A: D. 1962 at 313 to clock PM.

HAZEL KINNICK

County Clock and Recorder the well-author to state observationings no final Deputy

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

	FICE OF STATE ENGINEERS
Notice of Completion	of Groundwater Appropriation Without Well
	apter: 237' Montana (Session, Laws, \$1961)
(Under Ci	200 (100 (100 (100 (100 (100 (100 (100 (
	Date of Appropriation of Groundwater
	Date of Appropriation of Groundwater Owner Jack Lucy (IV Address Address Address (IV Any)
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without, a well, as by sub-irrigation and other natural processes. Include depth to
	water when applicable.
	Was a second sec
	20 (200) (200) 10 (200) (200) 10 (200) (200)
	E and the second
	Quantity of water developed and used with explanation of met
C WELL S	od used to measure or estimate such
& VE/4 Sec. 6 T 20 R 24	2. tent estimate approximate lengths of periods of use.
Indicate point of appropriation and place of use, if possible.	in weed constantly for
and place of use, 12 Fost	on tent estimate approximate lengths of periods unguse. m
	DOW R
	Signature of Owner Poul Auengler Date Gful 17, 194
	Date Office 1
This form to be prepared by	contractor (if any), otherwise by the owner.
There copies of this notice a	re to be filed with the County, Clerk and Recorder of the count

which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STAILE OF MONTANAI

County of Lare

Filled of the Action of County

A D 196 Call Stale of close Management

HAZEL KINNICK

County Legis, and Recorder

By Design

	Approved Stock: Form—State Pub	ilshing Co., Helens, Montane 419218
File No.		T. 26 B. 20
DUPLICĂTE		County REE
	STATE OF MONTANA	DECEIVE
	ADMINISTRATOR OF GROUNDWATER COL OFFICE OF STATE ENGINEER	DEC 6 1989
		BE ESTATE CANADAS
De	claration of Vested Ground vater (Under Chapter 237, Montana Session Laws, 196	
· A 1		
: George	f Appropriator) (Address)	- ITONI AN
County of [Name of	Table (主声: 4) き しかたいがく オグラント こっぱっぱい せんしょう マーキラホー か だいごといた	TANA
have appropriated grou	4 N C State of MG M indwater according to the Montana laws in effect pri	or to January 1, 1962, as follows:
N	2. The beneficial use on which the c	laim is based ONe #
	domestic, One	for in ighter.
	3. Date or approximate gate of ear	liest beneficial use; and how continu-
W.	ous the use has been do mer	east 20 year
		Ng rai
	4. The amount of groundwater of per minute) 850 GAL Re	aimed (in miner's inches or gallons
	to which wester her heen small	acreage and description of the lands ied and name of the owner thereof
SEH NW 14 NE	12 NEW SEWNE WISE	NW4, SULLNELL 7-20-2
Indicate point of appre	5/2 SE4 6-70-	20 (320 Aus)
and place of use, if possib small square represents	le. Each 10 acres. 6. The means of withdrawing such	water from the ground and the loca-
	tion of each well or other means	of withdrawabye most
	-location co	
7. The date of comme	encement and completion of the construction of the w	vell, wells, or other works for with
Arriog arteriz	will 3 5/1/6/ -	5/10/6/
8. The depth of water t		tim well 124
9. So far as it may be		be general specifications of any other
works for the withdr	awal of groundwater Somestic Well	2 3 5 77 Salin
35 M	Leep, Well Ring 17 FT	Casing
0		700 000
10. The estimated amou	nt of groundwater withdrawn each year	00 000
11. The log of formation	ns encountered in the drilling of each well if available	domestic unknow
mya	tion Clay & ground	
<u> </u>		
	tion of a similar nature as may be useful in carrying and page of any county record	out the policy of this act, including
- John y	area partial feel	ay springs
		SI (00.
	Signature of Owner	Jense Const
		Date / 27/63
Three copies to be filed	by the owner with the County Clerk and Recorder of the	he county in which the well is locate
Please answer all questi	ions. If not applicable, so state, otherwise the form will	be returned
Original to the County	Clerk and Recorder; Duplicate to the State Engineer;	Triplicate to the Montana Bureau
Mines and Geology, and	Quadruplicate for the Appropriator.	

R. 307 16226**8** Heorge Colley To The Public STATE OF MONTANII 3.

County of Eake.

Filed on the 3. Livy of Recember

Filed on the 3. Livy of Recember

County Glerk and Recorder

County Glerk and Recorder

Dead AND THE PROPERTY OF THE PROPER

Gv. SFile No			0 R 20
/ DOPLI	ADMINISTRA OFFIC	TATE OF MONTANA TOR OF GROUNDWATER CODE E OF STATE ENGINEER	DECEIVED DEC 26 1963
		Vested Groundwater Ric r 237, Montana Session Laws, 1961)	Phis ate Engineer
``\a_1. C\a	K. E. Stewart (Name of Appropriator)	of Oligania (Address)	(Town)
Co ha	ounty of Armonia of Seconding ve appropriated groundwater according	State of to the Montana laws in effect prior t	o January 1, 1962, as follows:
	2.	The beneficial use on which the claim	is based
	3.	Date or approximate date of earliest tinuous the use has been the second of the second	25 1953
	4	The amount of groundwater claimed per minute)	(in miner's inches or gallons
NE:	5 4.MW8ec. 7. T.2.0 R.2.0	to which water has been applied an	id name of the owner thereof
	ate point of appropriation place of use, if possible. small square represents 10	6. The means of withdrawing such we location of each well or other mean	s of withdrawal
7.	The date of commencement and complete	tion of the construction of the well, w	vells, or other works for with-
	rawal of groundwater may 2	5,1953	
	The depth of water table	<u></u>	
9.	So far as it may be available, the type works for the withdrawal of groundward of groundward so the state of the state of groundwards.	, size and depth of each well or the genter hand deep 2 8	geral specifications of any other

	The estimated amount of groundwater	· · · · · · · · · · · · · · · · · · ·	,000
11.	The log of formations encountered in	the drilling of each well if available	That Dand
12.	Such other information of a similar na reference to book and page of any cou	ture as may be useful in carrying out	the policy of this act, including
; ; ;		Signature of Owner	E Stewart
		Dat	Lb= 20,1965

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Mater Report
R. E. Slewart
to
The Public STATE OF MONTANA)

County of Luke.

Filed on the 20 day of Dee

A. D. 1963 at 11.47 o' clock 9 M

HAZEL KINNICK

County Clerk and Recorder

By Ownan

MIDT TO A TO		T 20 R 20
OUPLICATE		County County
	ADMINIS	STATE OF MONTANA IRATOR OF GROUNDWATER CODE DECELVE
	OFE	TICE OF STATE ENGINEER DEC. 30.1968
	Declaration o	of Vested Groundwater Rights opter 287, Montana Session Laws, 1961)
	(Under Cha -	pter 287, Montana Session Laws, 1961)
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have appropriated	groundwater accordin	State of Montana ig to the Montana laws in effect prior to January 1, 1962, as follows
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		3. Date or approximate date of earliest beneficial use; and how contious the use has been This well has been well
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	×	4. The amount of groundwater claimed (in miner's inches or gall per minute)
		If used for irrigation, give the acreage and description of the late which water has been applied and name of the owner the
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Indicate point of	and the second of the second o	
and place of use, if I small square represe	ents 10 acres.	6. The means of withdrawing such water from the ground and the l tion of each well or other means of withdrawal
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small square represe	ents 10 aeres.	tion of each well or other means of withdrawal. Pressure
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STATE OF MONTANA!
County of Lake:
Filed on the Ale: day of Dec.
A. D. 1963 all the office I M
HAZEL KINNICK
County Clerk and Recorder
By
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		owner D	ick D	resen	うすら Address.	4/528 /	ablo mo
		Driller		·····	Address.		
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	Industrial		Drainage	Other:			
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Well forms for thick present one of them seems to have the correct description of location as you report in your latter. Neither of the have yourselves as you report in your latter. It then have yourselves as you report in your to place it them have yourselves as your sellength as your sellengt In Taply colyour letter of October 25 we are returning two lea which might possibly be omitted

Rechard Khiesen Lo Lo Lo Lo Lo Lo Lo Lo Lo L			
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October 29, 1962

11:00-0-00: 25 x 1:30-7

Mrs. Hazel Kinnick Clerk and Recorder Polson, Montana

Dear Mrs. Kinnick:

noIn reply to your letter of October 25 we are returning two well forms for Dick Dresen. One of them seems to have the correct description of location as you report in your letter. Neither of them have your filing record, so it may be well for you to place it on them, as well as anything else which might possibly be omitted from these copies, and return them to us. THE PROPERTY OF

Very truly yours,

Fred e : Buck State engineer

By: C. S. Heidel Deputy State Engineer

The last of Helican of the

CSH: ba

C LAKÉ GOUNTY, MONTANA

COMMISSIONERS
PH MAXWELL
Roman
H. M. HENDRICKSON
Charlo
GEO. DAVIS, JR.

TREASURER
DONALD A. BUTLER
CLERK AND RECORDER
HAZEL KINNICK



POLSON, MONTANA

October 25, 1962

C. W. REYNOLDS

SHERIFF, AND CORONOR

F. W. (BILL) (GRAIAM

CLERK-OF, COUNT)

MARGARTT SEINES

SUPERINTENDENT) OF, SCHOOLS

MURTEL HAMMAN

COUNTY ATTORNEY

JEAN A. TURNAGE

COUNTY SUVEYOR

H. B. BOUTON

DECEIVED OCT 26 1962

STATE ENGINEER

State Engineer Helena, Montana

Gentlemen:

Please refer to our filing of a water well log in the name of Dick Dresen, Pablo, Montana, filed in this office Dec. 22, 1961.

On this filing description appears as "W2NW2 Sec. 10, T2ON., R2OW."

The filing should have read "W2NE4, Sec. 10, T20N., R20W."

Can you make the necessary correction on your copy or will Mr. Dresen have to file an amended report. Please advise.

Yours very truly,

Clepk and Recorder

Log of Well .. ription of Material Drilled Pec 26,61 MONTANA BUREAU OF MINES AND GEOLOGY PLLA WATER WELL LOG O. J. D. Luszer

	•	<u> </u>		19
	Lag of Well	Country 1	R. C.	
MONTAN	MINE A BUREAU OF MINE	Description o	012	V From
MUNIAN	A BUKEAU OF MINE Date, Montana	S AND GROLOGY		1938) 18 July - John Williams (1938) 19 July - San July Wall (1938) 18 July - San July (1938)
	WATER WELL L	OG		
Ourage O			1588	Pellaho
Date of the second			e de sa	
	5 . 01			
19 rilles			1 Ris	egi i la de la la gradi ⊕www.erumoograde
Type of well (Cour, driver, bered	4000	(C		sther)
Water use: Domestic	Appropriate Land		Irrigation	
Industrial 🔲	Debines .	Charles	D-11	
Casing: A to	Type left			
Casing: R. to	Type .			
Perforated or Recepted: Pt			To ft.	
Type of screen or perforations.	myll	flee		**************************************
Solitie Water level, for non-flowing we	6 1			
Mant-ta pressure, for flowing well:		/00 to 101	(date)	
Party sale level	A PARTY NAME OF THE PARTY NAME		N PER SE	
How tested:	1	***************************************		
Length of test				A COMPANIA MINISTRA
Remarks: (Gravel packing, comounts	ng, packers, type of abu	t-off, depth of shall	(C)	
·····		Denne die odionalisiene van de anade piest	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

	(3762)			19 19 19 19 19 19 19 19 19 19 19 19 19 1

The comment of the contract of

STATE OF MONTANAL RECEIVED ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD SEP 2 9 1974

MONTAWA WATAK RESOURCES

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Daveloped after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

Please enswer all questions. If not applicable, so state, otherwise the form may be returned.

Same Salas and	
Owner Disk Dreses	For Administrator's Use
Address	File , 200284
Zonen, linte	File 200284 September 38 '71
Date well started 26 Mile.	GW 1
completed 30 SBTe	
Type of well	
Equipment used	Oug, driven, bored or drilled) (Churn drill, rotary or other)
Water Use: Domestic 🔊 Municipal	

*Describe							
USE: If use state	ed for number	irrigation of acre	on, in	dustrial, I location	drainage or other	or other. data (i.e.	Explain, Lot, Block

Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐

ESTIMATED	ANNUAL \	WITHDRA	MAL	5,000.0	00 mis	
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		PERFORATIONS	
611	6 5/8	18 ²¹	1161	Kind Size	From (Feet)	To

Drilled Hole	Weight of Casing	(Feet)	(Feet)		PERFORATION	is
6*	6 5/8	18" above	178,	Kind Size	From (Feet)	To (Feet)
		groups		XXXXXXX	XXXX	XXXXXX
	1].	
		1				
	<u> </u>		-	<u> </u>		

Well developed by below

.....hours. Power..... Pump...3....... HP Remarks: (Gravel packing, cementing, packers, type of shutoff) ...

for ...96.....

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and Addition). ---

n	NE	cor	S	E of RR	
				4 1 4 1	
	#	17. 質要	! 1/4	Sec - 10	

	HB4	Sec 10	L
T20	N R.	20	🖍
	4		Ŵ

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's Signature Driller's Address ... Bex 47

Revalli Me	nt.	1 ICENSE	NO. 204
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Harvey Inderse

The Rubble

STATE OF MONTANA)

County of Lake,

Filed on the 16 day of Delega

A. D. 1963 at 1.250 clock P.

HAZEL KINNICA

County Clerk and Recorder

The Rubble

County Clerk and Recorder

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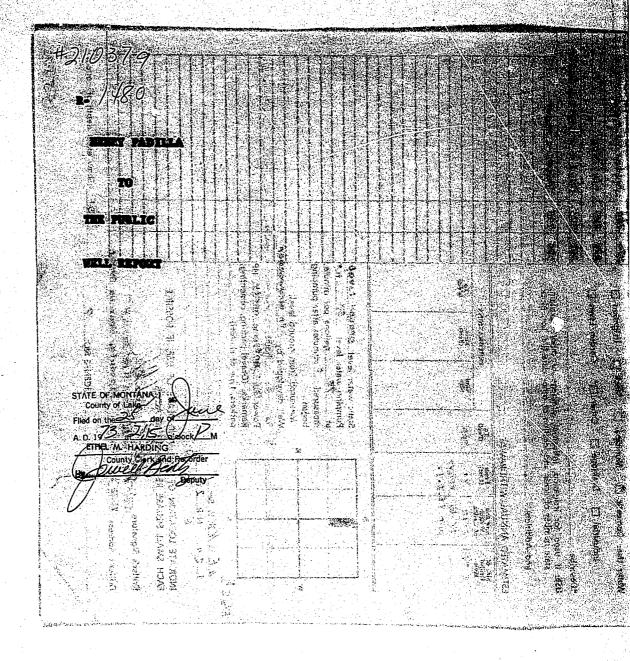
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Driller's Signature Carry

Camp Well Drilling & Fump Supply
Driller's Address .1522-S. ... 14th W., Missoula, Montana...

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Please answer all questions. If not applicable, so state, otherwise the SON SON STANCESTON SON NEWS OF STREET STREET, form may be returned. Owner TON BANER : CONTRACTOR SERVICES For Administrator's Use Address RONAN. MAT 57869 File 210087, K1467 72 X4 COBBLES SANDY GRAVE doctor in the open THE THE WASHINGTON June 11, 1923 Date well started 1464 72 135 153 TAUCLAY PARA RECKS GW 1 . //: 10 12 . 02 completed SEPT 25 72 53 170 GOCKSAND Type of well Drillen / DO VASESAS DECLEROSES OF A Equipment used CABLE Tool XVI 2557 X 24 X 37 CT 62 62 7 X CV 14 25 Water Use: Domestic Municipal ☐ Stock ☐ Irrigation ☐ 201 48 KAYEKI ELAS Y SAVE Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐ 118 221 REPUERY CLAY USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block CLAY & GRAYEL ESTIMATED ANNUAL WITHDRAWAL 2006 300 From (Feet) 6:10-1 AD CHE HADINE VEROCK 357 277 282 SAND 38673 282307 Clays GRAVE JOINTEN STICKSYMGIGNYM THE YAND STOPAY Static water level 22 Pumping water level 3 3 at a gallons per mi THE THE GOLDEGIANT SOME at ____gallons per minute, measured ### minutes after pumping #10 357 7 7 7 7 7 7 7 8 8 8 began. for hours. Remarks: (Gravel packing, cementing packers, type of shutoff) MW 1/2 Sw 1/2 Sec / 2 INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES Driller's Signature Asing E Driller's Address Box: 36 PARLO m. 57855

LICENSE NO.

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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

4932.

Cavitic Mandalland Country of Lake.

STATE OF MONTANAT

Country of Lake.

Filed on the 95 day of July

A. D. 196.3 at 1000 o clock. A. M.

HAZEL KINNICK

Country Clery and Recorder

By C. Country

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The Country of Lake.

By C. Country

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File No	च <u>ै 200</u> €	
OUPLICATE		
âD AD	MINISTRATOR OF GROUNDWATER GODE OFFICE OF STATE ENGINEER	CEIVED Dec 26 1963
Declarat	ion of Vested Groundwater Rights Ander Chapter 237, Montana Session Laws, 1961)	E ENGINEER
HITHUR Son Mary	S. Schroev & PAR	WA V
(Name of Appropri County of ユラビを have appropriated groundwate	iator) (Address). State of Montanalaws in effect prior to January	(Town);
<u> </u>	2. The beneficial use on which the claim is based.	DOMESTIC
	3. Date or approximate date of earliest beneficial tinuous the use has been 19.3.3	l use; and how con-
	4. The amount of groundwater claimed (in mine per minute)	r's inches or gallons
s	5. If used for irrigation, give the acreage and de to which water has been applied and name	of the owner thereof
W 1/NW 7Sec. /2 T.20 R.20 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	Cuther I hopertury	the ground and the
7 The Asta of commencement a	Electric Pump	
drawal of groundwater	(UNE - 1933	
8. The depth of water table		
9. So far as it may be available	e, the type, size and depth of each well or the general spec	<u>v 9</u>
	17.1 () () () ()	
	10	
*	coundwater withdrawn each year 80000	
11. The log of formations encou	untered in the drilling of each well if available	
12. Such other information of a reference to book and page (similar nature as may be useful in carrying out the policy of any county record.	of this act, including
	Nany Signature of Owner Aithur Date Dicks	I Schoon
	Date Alices	mber 20.196

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANAL Country of Lake,
Filed on the 23 you of the A.D. 1983 Artest Kinnholmsk L.M.

Country Clerk and Recorder S. The translation of the translation of the state of the and they are solded a feeding the share the solden to the solden solden to the solden (金融海道) ALLINE SHEETS AND WAR SHEETS County Clerk and Recorder

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ADMINISTRATOR OF GROUNDWATER CODE

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL ITANA DEPARTMENT OF MARSHALL APPROPRIATION BY MEANS OF MARSHALL APPROPRIATION BY MARSHALL APPROPRIATI

Design AL Broggin For Administrator's Use File BY21/2-10-35 Y File BY	hich the v lease answ	vellais locate	d, last o	copy to be	retained l	ies to be fi n the county by driller. e, otherwise		202		Seuc.			
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T 20 N R 20 63 File No QUADRUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation AND COMMERCATION Without Well (Under Chapter 237 Montana Session Laws, 1961) 210135, 1510 June 29, 1913 1:52 pm. Date of Appropriation of Groundwater approximately 1960 Owner J. M. Brooke Address Ronan, Montana Address of Contractor Date Started... Date Completed... Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include death to water when applicable natural spring (due Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use 150 gabpe ma **Z ZIK** ... **T** year-round use miners inches cach spring; use is for domestic, stockwater, and irrigation (both waits the same use) Indicate point of appropriation and place of use, if possible. Sasswinwi, Sec. 13, T.20N springs R.20W. SEZNWISWINEZ, Sec.13, T.20N., R. 20W. Signature of Owner This form to be prepared by contractor (if any), otherwise by the owner. Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located. Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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21.0.635 IS WO BROOKE THE PUBLIC Notice of Completion of Groundwater
Appropriation Without Well STATE OF MONTANA
County of Cakes
Filed on the Doay of
A. D. 19.73 A. S. Glock
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Cently Clerk and Record
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Industrial 🗍			
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Type of screen or perforations			
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Shut-in pressure, for flowing well:			
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How tested: Lacland		***************************************	
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Remarks: (Gravel packing, cementi	ng, packers, type of shu	t-off, depth of shut-	off)

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RECEIVED

STATE OF MONTANAS ADMINISTRATOR OF GROUNDWATER CODE MAY 1 9 1977

(Under Chapter 237 Montana Session Laws, 1961, as amended)

NOTICE OF COMPLETION OF GROUNDWATER AND CONSERVATION STATE SUCH Special Conservation of Conservation and Conservation of Conse

This form to be prepared by driller, and athree copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Black Topsouls Please answer all questions: If not applicable, so state, otherwise the form may be returned. 10 Brown Glay 4011 Sand Grave La Woter Owner .Den. O.Lsaon... For Administrator's Use Brown Clay & Gravet File 17-1346, 203622 Address South of Banan Brown Stitle Water May 181992 11:30pm ...Ronan, Hontana Brown Clay Date well started Fab. 22, 1971 Deepened Jan. 8, 1972 Tan clay & Grave! completed Feb. 26, 1971 March 1, 1972 Deepened Sand, Small Gravel Type of well Drilled ... (Dug, driven, bored or drilled) Water 185 Gravel & Tan Clay Equipment used Churn Drill (Churn drill, rotary or other) 186 7" Grave! & Water Water Use: Domestic ☑ Municipal ☐ Stock ☒ Irrigation ☐ Ion Clay & Gravel 186 Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐ Boulders & Tot Clay *Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block <u> Fan Clay & Gravel</u> 350 360 Gravel & Vater ESTIMATED ANNUAL WITHDRAWAL 389 Gravel & Water (Feet) PERFORATIONS 6"1.D. To (Feet) 6"1.D 116" 3901 From (Feet) 17 lb above per ft. s.l none N Static water level19: Pumping water level _____69 ___ft. at120......gallons per minute, measured ... 2.. minutes after pumping began. *Measured from ground level. Well developed bycompressohours. Power Does .. not Pump .. apaly. HF Remarks: (Gravel packing, cementing, packers, type of shutoff) . SE 4 NE 4 Sec. 14 INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

KEMM Camp
WELL DEILLING & OUMP SUPPLY

LICENSE NO......7

59801

Driller's Address 1522 5. 14th 'Y., Missoula, Montana

Control of the Contro

Driller's Signature

Show exact depth of bottom

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Control of the Contro	ST/ DEMONTANA STATE OF THE A PARDING SOUTH OF THE A PARDING SOUTH OF THE BY OUT OUT OF	No. A.

Service Services

DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE Top of Ground Notice of Completion of Groundwater Elev. above sea level Appropriation by Means of Well-ineveroged Appendances, 1, 1982 Black Dirt Clay

3 Clay

3-42 Silty, Sand and Water

12-208 Clay, Gravel & Rock

208-239 Tight Gravet Clay

seep of water

239-24 Soulder

241-244 Clay and Gravet

244-287 Tight Clay and

Gravet (Under Chapter 237, Montana Session Laws, 1961 Address Roman, Montana
Camp Well Drilling 1522 1522 W.
Driller & Pamp Supply Address Missoula, Mantana Date of Notice of appropriation of groundwater. 287-289 Silty Send and Date well started Sec. 10, 1969 Date completed Van. 5, 1970 Water 289-355 Ctay, Grave! & ...Bquipment used Churn Orilli i) (Churn drill, rotary or other) Type of well **Pritted** Eq (Dug, driven, bored or drilled) Rook 355-361 Tight clay, Gravewater use: Domestic E Municipal ...
Industrial Drainage ... Stock 🗷 Irrigation 🗌 Equiders Other 🗍 💮 👵 361–373 Clay and Gravel 373–384 Sandy Clay and Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay shale, gravel, rock or sand, etc., Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well. Gravel 384-388 Boulder 329-408 Clay and Gravel 408-410 Blue Clay and To (Feet) Size and Weight of Casing PERFORATIONS Graval 410-413 Gravel & Water 6"1.0. 6" 1.5. 116" 413 17 15 above 19201 Doc. No._ per ft S.L. Filed for record 15 day of fanciary A. D. 19 20, at o'clock___ MONTANA WATER RESOURCES BUARD · with Static Water Level for non-flowing well REÇEIVED Graund Level feet. Shut-in Pressure for Flowing Well. JAN 1 6 1970 Pumping Water Level 50 at 125 gal. per minute. Discharge in gal. per min. of flowing well How Tested Air Compressor Length of Test. 1 Hour. Remarks: (Gravel packing, cementing, packers, type of shutoff)..... Sec 15 T 20 R 20 Indicate location of well and place of use, if possible. Each square represents (Continue on reverse side) -If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-Show exact depth of bottom. License This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be Driller's License Number Co

Ple Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's Signature. Comp Sett Onilling & Sump Supply

46053

R-1182 192015 MARVIN E. ARLINT THE PUBLIC STATE OF MONT COUNTY OF LAKE Piled on the 15th day of Jan. A.B. 1970 at 12:02 o'clock P.M. Rthel M. Harding County Clerk & Recorder for Flowing Well... per min. of flowing well packing, comenting, pack-.gal. per minute. non-flowing

...

2	and the	Tight Grave eeep of wate Beulder	Cam	VIA E. Ar. DEWell Dr. Ump Supply	l'ling 🔻	Address	1522	, Montano S. 14th owle, Moi	₩.
2 2	41-244 44-287	Claytand Gr Tight Clay	vel s	de of appropr			ukonja (ir.		
2	87-289	Gravel Silty Sand		irted Dec .				Jan. 5.	1970
2	89-355	Clay, Grave Rock	TADO OLIMON	Drilled	ed or drille	Equipme	nt used.>	Chuca Dr. rn drill, rotar	LLL.
. 3	55-367	Tight clay, Boulders	Grav Water use:	Domes	tic 🗷 Mi	inicipal □ rainage □	St	ock 🗷 Irr her 🔲	
3	73-384	Clay and Gri Sandy Clay Gravel Boulder	Indicate met with in depth at wh	on the diagrammed on the diagrammed of the diagrammed on the diagr	am the cha as soil, cl acountered	racter and ay, shale, ; , thickness	thickness gravel, ro and char	of the difference or sand,	etc. S
		Clay and Gr Blue Clay a	avel:	Size and Weight	From: (Feet)	To (Feet)		PERFORATIONS	
	10-413	Gravel Gravel & Wa	Hole ter 6" 1.0.	of Casing	1'6" above G.L.	4131	Kind Size	From (Feet)	To (Fee
	MONT	ECEIV	CÉS BOARD E D						
		JAN 16 13				NA.			
			*		P B D	umping W at 125 rischarge i	ater Lev	lowing Wel el 50 gal. per mi r min. of fl	nute. lowing
				s	1	ength of I	est <i>1</i>	Hour	
		NŽ	place of us	c. 5 T. 2c. cation of we se, if possible are represen	RZOW ^e ell and Each			cking, ceme	

			USE —If to num tion	used for irrigaber of acres :).	ation, ind and location	ustrial, dr m or other	ainage or data (i.e	other. Ex	plain, k and
				······································		,			
1	DRES WOL	ct depth of botto	m.						

Driller's Signature. Camp Well Drilling & Pump Supply

having Mirst been foregoing notice and that the matters and things therein stated are true Marvin E. aling Subscribed and sworn: to before me, this . 15 day of Ronen, Mont. Apr11-11 My Commission expires. 192015 MARVIN E. ARLINT

1 0 1986 - 24		Approved Stock Form—Stat	te Publishing Co., Helens, Montans—42234
Pile No.			T County
OUPLICATE.	17. 17. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19	STATE OF MONTANA PRATOR OF GROUNDWATER IOE OF STATE ENGINEER	
Ďe	- eclaration o	f Vested Groundwai	JAN 3 1963) Fer Rights
	(Under Cha	pter 237, Montana Session Laws,	
1 Melin		of (Address	Ponenci
County of	Appropriator)	State of 29	prior to January 1, 1962, as follows:
N	and the said		
★		2. The beneficial use on which the	he claim is hased. House to Ho Garden and Laun
		3. Date or approximate date of	earliest beneficial use; and how continu-
w		Used Contin	went to dale.
		The second secon	r claimed (in miner's inches or gallons
		per minute) 29	I pee mule
		5. If used for irrigation, give to which water has been a	the acreage and description of the lands applied and pame of the owner thereof
14 7 Sec. 15 T. 2	6 Rao	45.0 tor	Lawn around
Indicate point of apprand place of use, if possib	opriation ole. Each	& welling	
small square represents	10 acres.	tion of such well or other me	
		cleed ric Opi-	etide pelmo Pret.
7. The date of comme drawal of groundwar	encement and com		e well wells, or other works for with-
	<u></u>	t 14	
8. The depth of water to			or the general enesities tions of any other
works for the withdr	rawal of groundwa	ter Would Treach Well	or the general specifications of any other
10 mba		ab.	est sus, ooo gathon
No.	# 2 17 E	5 FTTT& ****	able
***************************************		_	
		nature as may be useful in carr unty record 1	ying out the policy of this act, including
-			
, a		Signature of Ov	waer Mehm Reun
		• • • • • • • • • • • • • • • • • • •	Date 12-31-62
<u> </u>			
Three copies to be filed	by the owner with	the County Clerk and Recorder of	of the county in which the well is located.

no 16303 melvin & Reuni 70 The Public そうできること personal designation of Versia Constitution of Versian CO SECURITARION OF SECURITARION SECURITARION (C) SECURITARION SECURITA